

FORM PTO-1449
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TI-28734

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Hosur, et. al.

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U.S. PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

HN	AR	"Complexity Requirements of OTD and TSTD", ETSI SMG2 UMTS, Physical Layer Expert Group, Meeting No. 6, Helsinki, Finland, Sept. 8-11, 1998, pp. 1-12
	AS	"Forward Link Time Domain Transmit Diversity (TDTD)", IMT-2000 Study Committee, Air-Interface WG, SWG2, Doc. #AIF/SWG2-26-30, Nokia, Samsung, 08/98, pp. 1-19
HN	AT	"Orthogonal Transmit Diversity For CDMA Forward Link", FPLMTS Study Committee, Air-Interface WG, SWG2, Document No. AIF/SWG1-16-26(P), 03/98, Lucent, Motorola, Nortel, Qualcomm, Sansung, pages 1-7
	EXAMINER	Hanh Nguyen
	DATE CONSIDERED	11/7/00

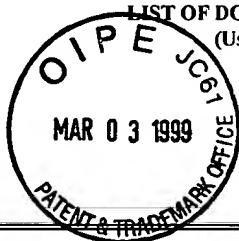
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HN	AR	"New Detection Schemes For Transmit Diversity With No Channel Estimation", Tarokh, et. al., ICUPC '98 Proceeding, Pages 1-4
HN	AS	"Space-Time Codes for High Data Rate Wireless Communication Performance Criterion and Code Construction", Tarokh, et. al., IEEE Transactions on Information Theory, Vol. 44, No. 2, 03/98, pages 744-765
HN	AT	"UTRA FDD Downlink Transmission Diversity Concept", ETSI SMG2 UMTS, Physical Layer Expert Group, Tdoc SMG2 315 UMTS-L1 /98, Meeting No. 6, Helsinki, Finland, 09/8-11/98, pp. 1-19

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HN	AR	"Proposed Wideband CDMA (W-CDMA)", Association of Radio Industries and Businesses (ARIB), Japan, 12/98 Volume 3 Specifications of Air-Interface for 3G Mobil System, 106 pages,
	AS	
	AT	

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